

CLAIMS

1. A method of driving a transmission line, wherein a first end of the transmission line is connected to a driver and a second end of the transmission is connected to a load, and wherein the impedances of the driver and the load are different from the impedance of the transmission line, the method comprising:

operating the driver so as to apply a plurality of drive signals to the transmission line such that ringing on the transmission line is reduced.

2. A driver for driving a transmission line, wherein a first end of the transmission line is connected to said driver and a second end of the transmission is connected to a load, and wherein the impedances of the driver and load are different from the impedance of the transmission line, the driver comprising a signal generation system for operating the driver so as to apply a plurality of drive signals to the transmission line such that ringing on the transmission line is reduced.